

L Number	Hits	Search Text	DB	Time stamp
-	2927	(709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231)	USPAT; EPO; JPO	2003/10/16 12:38
-	0	((709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231) and geospatial	USPAT; EPO; JPO	2003/10/08 15:56
-	48	((709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231) and spatial	USPAT; EPO; JPO	2003/10/08 16:05
-	56	((709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231) and ("point interest" or "area interest")	USPAT; EPO; JPO	2003/10/08 16:12
-	4	((709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231) and (poi or aoi)	USPAT; EPO; JPO	2003/10/08 16:12
-	384	((709/217,219,245,203).ccls. and (@pd<=20000831 or @ad<=19990231) and geog\$8	USPAT; EPO; JPO	2003/10/09 09:04
-	1737	(707/10).ccls. and (@pd<=20000831 or @ad<=19990231)	USPAT; EPO; JPO	2003/10/09 09:48
-	0	((707/10).ccls. and (@pd<=20000831 or @ad<=19990231) and geospatial	USPAT; EPO; JPO	2003/10/09 09:06
-	29	((707/10).ccls. and (@pd<=20000831 or @ad<=19990231) and spatial	USPAT; EPO; JPO	2003/10/09 09:10
-	2	((707/10).ccls. and (@pd<=20000831 or @ad<=19990231) and (poi or aoi)	USPAT; EPO; JPO	2003/10/09 09:10
-	209	((707/10).ccls. and (@pd<=20000831 or @ad<=19990231) and geog\$8	USPAT; EPO; JPO	2003/10/09 09:10
-	3382	poi or aoi	USPAT; EPO; JPO	2003/10/09 09:26
-	200	(poi or aoi) with interest	USPAT; EPO; JPO	2003/10/09 09:27
-	488	(701/208).ccls. and (@pd<=20000831 or @ad<=19990231)	USPAT; EPO; JPO	2003/10/09 09:49
-	200	(701/208).ccls. and (@pd<=20000831 or @ad<=19990231) and geog\$8	USPAT; EPO; JPO	2003/10/09 09:49
-	1259	corba	USPAT; EPO; JPO	2003/10/09 10:05
-	525	corba and (map or geog\$8 or geospatial)	USPAT; EPO; JPO	2003/10/10 14:19
-	185	corba and (geog\$8 or geospatial)	USPAT; EPO; JPO	2003/10/15 15:54
-	1	5737533.pn.	USPAT; EPO; JPO	2003/10/09 11:24
-	18193	(3D or three\$ldimensional) and (map or geog\$8 or geospatial)	USPAT; EPO; JPO	2003/10/10 14:19
-	2677	(3D or three\$ldimensional) and (geog\$8 or geospatial)	USPAT; EPO; JPO	2003/10/10 14:19
-	8	(3D or three\$ldimensional) and (geog\$8 or geospatial) and ((poi or aoi) same interest)	USPAT; EPO; JPO	2003/10/10 14:22
-	8	(virtual) and (geog\$8 or geospatial) and ((poi or aoi) same interest)	USPAT; EPO; JPO	2003/10/10 14:26
-	1	5737533.pn.	USPAT; EPO; JPO	2003/10/10 14:51
-	309	"virtual reality" and geog\$8	USPAT; EPO; JPO	2003/10/10 14:52
-	6	(6081802 5961572 5948040 5946687 5892909 5809145 58133530 2003/10/14 09:34	USPAT; EPO; JPO	2003/10/14 09:34
-	0	VRML and VPF	USPAT; EPO; JPO	2003/10/15 12:59

-	0	VRML and GIDS	USPAT;	2003/10/15 12:59
-	6	VRML and GIS	EPO; JPO USPAT;	2003/10/15 12:59
-	1	"3d gis"	EPO; JPO USPAT;	2003/10/15 13:48
-	2	"virtual gis"	EPO; JPO USPAT;	2003/10/15 14:06
-	120	vgis	EPO; JPO USPAT;	2003/10/15 14:06
-	1	5838970.pn.	EPO; JPO USPAT;	2003/10/15 15:54
-	127	corba and (geographic or geospatial)	EPO; JPO USPAT;	2003/10/15 15:55
-	8	corba and GIS	EPO; JPO USPAT;	2003/10/15 16:04
-	22554	VPF or RPF or TPS or ESRI or GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:05
-	2535	VPF or RPF or TPS or ESRI or GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:05
-	1965	VPF and RPF or TPS or ESRI or GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:06
-	437	VPF and RPF and TPS or ESRI or GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:06
-	0	VPF and RPF and TPS and ESRI and GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:06
-	0	VPF and RPF and TPS and ESRI or GSF and NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:06
-	0	VPF and RPF and TPS and ESRI	EPO; JPO USPAT;	2003/10/15 16:06
-	397	VPF and RPF and TPS and ESRI or GSF or NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:07
-	1	"vector product format" and geographic	EPO; JPO USPAT;	2003/10/16 08:42
-	0	GIS and VPF	EPO; JPO USPAT;	2003/10/15 16:08
-	0	GIS and NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:08
-	0	NAVOCEANO	EPO; JPO USPAT;	2003/10/15 16:08
-	4	GIS and TPS	EPO; JPO USPAT;	2003/10/15 16:08
-	0	"TEXT PRODUCT STANDARD"	EPO; JPO USPAT;	2003/10/15 16:09
-	0	"raster product format"	EPO; JPO USPAT;	2003/10/15 16:09
-	29	"environmental systems research institute"	EPO; JPO USPAT;	2003/10/15 16:13
-	1	vpf and rpf	EPO; JPO USPAT;	2003/10/15 16:14
-	0	"geospatial data formats"	EPO; JPO USPAT;	2003/10/15 16:14
-	419	gis and database	EPO; JPO USPAT;	2003/10/16 08:14
-	248	gis and database and format	EPO; JPO USPAT;	2003/10/16 08:14
-	2	"vector product format"	EPO; JPO USPAT;	2003/10/16 08:38
-	0	"text product standard"	EPO; JPO USPAT;	2003/10/16 08:38
-	0	"environmental systems research institute shape"	EPO; JPO USPAT;	2003/10/16 08:38
-	1	"esri shape"	EPO; JPO USPAT;	2003/10/16 08:39
-	397	gsf	EPO; JPO USPAT;	2003/10/16 08:40
-	0	gsf and "generic sensor format"	EPO; JPO USPAT;	2003/10/16 08:40
-	0	"generic sensor format"	EPO; JPO USPAT;	2003/10/16 08:40
-	0	"vector product format" and "raster product"	EPO; JPO USPAT;	2003/10/16 08:42

-	1	"vector product format" and raster	USPAT; EPO; JPO	2003/10/16 08:42
-	397	gis and temporal	USPAT; EPO; JPO	2003/10/16 10:08
-	55	gis and temporal	USPAT; EPO; JPO	2003/10/16 10:21
-	5	gis and "temporal data"	USPAT; EPO; JPO	2003/10/16 10:21
-	59	corba with "well known" and database	USPAT; EPO; JPO	2003/10/16 12:38